

What is claimed is:

1. A radiation-resistant acrylic adhesive composition comprising an acrylic polymer and a radiation-resistant agent.
2. The radiation-resistant acrylic adhesive composition according to claim 1, wherein the amount (solid content) of the radiation-resistant agent is 5 to 100 parts by weight relative to 100 parts (solid content) by weight of the acrylic polymer.
3. A radiation-resistant adhesive product comprising the radiation-resistant acrylic adhesive composition described in claim 1.
4. A radiation-resistant adhesive product comprising the radiation-resistant acrylic adhesive composition described in claim 2.
5. The radiation-resistant adhesive product comprising a radiation-resistant acrylic adhesive composition according to claim 3, wherein the adhesion thereof after irradiation with 60 kGy electron rays, as determined in accordance with JIS Z0237, is 80 to 100 % of the adhesion thereof before irradiation.
6. The radiation-resistant adhesive product comprising a radiation-resistant acrylic adhesive composition according to claim 4, wherein the adhesion thereof after irradiation with 60 kGy electron rays, as determined in accordance with JIS Z0237, is 80 to 100 % of the adhesion thereof before irradiation.